

EXHIBIT B

Exhibit B

Title	FILE #	Previous Reference Number	APP. #	FILING DATE	PATENT #	ISSUE DATE	Assignee
Coupling Unit for Coupling an Optical Transmitting and/or Receiving Module to an Optical Fiber Connector	16274.7a 16274.7a.1	2004P52560 US 2004P52560 US01	60/592,437 11/055,413	07/30/04 02/09/05			Infineon Technologies Fiber Optics GMBH
Optoelectronic Coupling Arrangement and Transceiver with Such an Optoelectronic Coupling Arrangement	16274.8a 16274.8a.1	2004P51633 US 2004P51633 US01	60/571,363 11/035,789	05/14/04 01/13/05			Infineon Technologies Fiber Optics GMBH
Optical Emission Module	16274.10a	2004P51475 US	10/650,959	05/21/04			Infineon Technologies Fiber Optics GMBH
Opto-Electronic Arrangement Comprising a Semiconductor-Module that is Mountable on a Surface and a Cooling Element	16274.11a 16274.11a.1	2004P52873 US 2004P52873 US01	60/606,279 11/055,480	08/31/04 02/09/05			Infineon Technologies Fiber Optics GMBH
Release Mechanism for Pluggable Fiber Optic Transceiver	16274.15a	2001P15192 US	09/927,278	08/09/01	6,494,623	12/17/02	Infineon Technologies Fiber Optics GMBH
Optoelectronic Transmitting and/or Receiving Arrangement	16274.16a 16274.16a.1	2004P53975 US 2004P53975 US01	60/631,101 11/142,421	11/26/04 05/31/05			Infineon Technologies Fiber Optics GMBH
Single-Piece Cage for Pluggable Fiber Optic Transceiver	16274.18a	2001P04388 US	09/810,820	03/18/01	6,533,470	03/18/03	Infineon Technologies Fiber Optics GMBH
Opto-Electronic Device...	16274.183	2004P51462 US	10/645,627	05/14/04			Infineon Technologies Fiber Optics GMBH
Circuit Arrangement for Operating A Laser Diode	16274.184	2004P51639 US	10/656,068	05/28/04			Infineon Technologies Fiber Optics GMBH
Opto-electronic Module plug in	16274.185	2004P52577 US	10/813,164	08/06/04			Infineon Technologies Fiber Optics GMBH

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Optoelectronic Arrangement with a Pluggable Optoelectronic Module and an Electrical Connector to be Mounted on a Host-Printed Circuit board and Electrical Connector	16274.186	2004P52995 US	10/935,637	09/07/04			Infinion Technologies Fiber Optics GMBH
Optical Duplex Connector For Small Form Factor Modules	16274.187	2004P52997 US	10/943,429	09/17/04			Infinion Technologies Fiber Optics GMBH
Electrical Printed Circuit Board	16274.188	2004P54293 US	11/009,640	12/10/04			Infinion Technologies Fiber Optics GMBH
Switchable Lowpass Filter with Optical Receiver	16274.193	2005P50613 US	11/104,708	04/13/05			Infinion Technologies Fiber Optics GMBH
Switchable High-Pass Filter Arrangement and an Optical Receiver Having a Switchable High-Pass Filter Arrangement	16274.194	2005P50615 US	11/104,707	04/13/05			Infinion Technologies Fiber Optics GMBH